Table of Contents of Foreign and Non-Patent Documents

Tab No.	Reference Identification
1	EP 0 251 320 A2
2	EP 0 512 660 A1
3	DE 3818398 A1
4	DE 4141940 C2
5	NL 8602985
6	RU 2039251 C1
7	WO 91/15440
8	WO 95/01311
9	WO 95/03259
10	Berry, D.F., et al., "Microbial Metabolism of Homocyclic and Heterocyclic Aromatic Compounds under Anaerobic Conditions"
11	Boopathy, R., et al., "Biological Transformation of 2,4,6-Trinitrotoluene (TNT) by Soil Bacteria Isolated from TNT-Contaminated Soil"
12	Boopathy, R., et al., "Biotransformation of 2,4,6-Trinitrotoluene (TNT) by Co-Metabolism with Various Co-Substrates: A Laboratory-Scale Study"
13	Braun, Konstantin, et al., "Anaerobic Degradation of 2-Aminobenzoate (Anthranilic Acid) by Denitrifying Bacteria"
14	Cartwright, N.J., et al., "Bacterial Degradation of the Nitrobenzoic Acids"
15	Channon, H.J., et al., "The Metabolism of 2:4:6-trinitrotoluene (α-T.N.T.)"
16	Doyle, Richard C., et al., "Effect of Dairy Manure and Sewage Sludge on ¹⁴ C-Pesticide Degradation in Soil"
17	Federle, Thomas W., "Mineralization of monosubstituted aromatic compounds in unsaturated and saturated subsurface soils"
18	Fröslie, Arne, et al., "Ruminal Metabolism of DNOC and DNBP"
19	Gorontzy, Thomas, et al., "Microbial transformation of nitroaromatic compounds under anaerobic conditions"
20	Goszczynski, Stefan, et al., "Isotopically Labelled Compounds for Hazardous Waste Site Cleanup Investigations: Part I. Synthesis of [phenyl-U- ¹⁴ C] labelled 2,4-dinitro-6-sec-butylphenol (dinoseb) and [phenyl-U- ¹⁴ C] labelled 4-n-propylphenol"
21	Gottschalk, Gerhard, "V. Growth with Aromatic Compounds"
22	Heinis, F.S., et al., "Verwijdering van Bodemverontreiniging"
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23 Hallas, Laurence E., et al., "Microbial Transformation of Nitroaromatic Compounds in Sewage Effluent" 24 Jensen, H.L., et al., "Microorganisms that Decompose Nitro-aromatic Compounds, with Special Reference to Dinitro-ortho-cresol" 25 Kaake, Russell H., et al., "Bioremediation of Soils Contaminated with the Herbicide 2-sec-Butyl-4,6-Dinitrophenol (Dinoseb)" 26 Kaplan, David, "Biotechnology and Bioremediation for Organic Energetic Compounds" Under Simulated Composting Conditions" 28 Kaplan, David L., "Biotransformation Pathways of Hazardous Energetic Organo-Nitro Compounds" ' 29 Knezovich, John P., et al., "Chemical and Biological Systems for Treating Waste Streams Contaminated with High Explosives" 30 Knezovich, John P., et al., "Chemical and Biological Systems for Regenerating Activated Carbon Contaminated with High Explosives" 31 Kuhn, Elmar, P., et al., "Anaerobic Degradation of Alkylated Benzenes in Denitrifying Laboratory Aquifer Columns" 32 McBride, Kevin E., et al., "Metabolism of the Herbicide Bromoxynil by Klebsiella pneumoniae subsp. ozaenae 33 McCormick, Neil G., et al., "Microbial Transformation of 2,4,6-TriNitrotoluene and Other Nitroaromatic Compounds" 34 Naumova, R.P., et al., "Possibility of Deep Bacterial Destruction of 2,4,6-TriNitrotoluene" 35 Parris, George E., "Environmental and metabolic transformations of primary aromatic amines and related compounds" 37 Pumfrey, L., et al., "A Clostridium Species That Grows on 2,4,6-Trinitrotoluene (TNT)" 38 Rafii, Fatemah, et al., "Reduction of Nitroaromatic Compounds by Anaerobic Bacteria Isolated From the Human Gastrointestinal Tract" the Same Extracellular Enzyme from Clostridium perfringens" 40 Schink, Bernhard, "Principles and Limits of Anaerobic Degradation: Environmental and Technological Aspects" 41 Shieh, Chih-Shin, "Physical and Chemical Behavior of Stabilized Sewage Sludge Blocks in Seawater"

42 Sidhoum, Mohammed, et al., "Enhanced Alkaline Hydrolysis and Biodegradability Studies of Nitrocellulose-Bearing Missile Propellant" 43 Simmons, Kathleen E., et al., "Oxidative Co-Oligomerization of Guaiacol and 4-Chloroaniline" 44 Smolenski, Walter J., et al., "Biodegradation of Cresol Isomers in Anoxic Aquifers" 46 Stevens, Todd O., et al., "Biodegradation of Dinoseb (2-sec-Butyl-4,6-Dinitrophenol) in Several Idaho Soils with Various Dinoseb Exposure Histories" 47 Stevens, Todd O., et al., "Selection and isolation of bacteria capable of degrading dinoseb (2-sec-butyl-4,6-dinitrophenol)" 48 Stevens, Todd O., "Biodegradation of Dinoseb (2-sec-Butyl-4,6-Dinitrophenol) and Bioremediation of Dinoseb-Contaminated Soils" 49 Tiedje, James M., et al., "The Ecology of an Anaerobic Dechlorinating Consortium" 50 Tratnyek, Paul G., "Abiotic Reduction of Nitro Aromatic Pesticides in Anaerobic Laboratory Systems Designed to Model Dissolved Organic Matter" 51 Tratnyek, Paul G., et al., "Abiotic Reduction of Nitro Aromatic Pesticides in Anaerobic Laboratory Systems" 52 Tschech, Andreas, et al., "Methanogenic Degradation of Anthranilate (2-Aminobenzoate)" 54 Wallnöfer, P.R., et al., "Transformation of Dinitrophenol-Herbicides by Azotobacter Sp." Their Application" 56 Zeyer, Josef, et al., "Degradation of o-Nitrophenol and m-Nitrophenol by a Pseudomonas putida" 2-aminobenzoic acid by a denitrifying *Pseudomonas* strain" 58 Ziegler, Klaus, et al., 'Activation of aromatic acids and aerobic 2-aminobenzoate metabolism in a denitrifying Pseudomonas Strain"